

ABSTRACT

A cover plate for a switch, receptacle or outlet device of a wall is provided with a first plate member having a forward surface. A second plate member is coupled to the first plate member and overlays the forward surface of the first plate member. The second plate member has a different configuration from that of the first plate member so that at least a portion of the forward surface of the first plate member is exposed. The second plate member is visibly distinct from the first plate member. At least one of the first and second plate members has an opening to facilitate access of the device of the wall when the cover plate is mounted thereto.